IN THE SPECIFICATION:

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Still another object of the present invention is to provide a new head covering for shielding the head neck, face and ears from the harsh elements of the environment without obstructing the user's vision.

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As best illustrated in Figures 1 through 4, the head covering 10 generally comprises a cap including a head cover member 11 and a bill 13. The bill 13 is securely attached and sewn to the head cover member 11, and extends forwardly therefrom, and has a top side, and further has a recessed portion 18-20 being disposed in the top side. The recessed portion 18-20 includes a mirror-receiving recessed portion 18 extending through a portion of a front edge 45 14 of the bill 41 13 and being spaced from side edges 15,16 of the bill 13 and extending along and being spaced from a portion of a back edge 17 of the bill 11, and also includes handle-receiving recessed portions 19,20 being disposed through the side edges 15,16 of the bill 11 and being continuous offshoots of the mirror-receiving recessed portion 18. The cap 11,13 further includes a first elastic tab 21 being conventionally attached to a back side and to a bottom edge 12 of the head cover member 11 for adjusting the size of the head cover member 11.

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A mirror assembly includes a mirror 33 being hingedly and conventionally attached to the bill 13 for allowing a user to view about oneself while wearing the head covering 10. The mirror 33 has a back edge 35 which is hingedly and conventionally attached to the front edge 14 of the bill 13 and also has a front edge 34. The mirror 33 folds upon

and off the bill 13 and is removably received in the mirror-receiving recessed portion 18. The mirror assembly further includes an elongate handle member 36 being conventionally attached to the front edge 34 of the mirror 33. The elongate handle member 36 has a main portion 37 being removably received in the mirror-receiving recessed portion 18 and also having end portions 38,39 being removably received in the handle-receiving recessed portions 19,20.